

Neonympha gemma	Pieris protodice
Neonympha eurytus	Pieris rapae
Coenonympha ochracea	Catopsilia eubule
Satyrus alope	Meganostoma caesonia
Satyrus charon	Colias eurytheme
Calephelis borealis	Colias philodice
Thecla halesus	Papilio marcellus
Thecla autolytus	Papilio turnus
Thecla melinus	Papilio cresphontes
Thecla cecrops	Papilio asterias
Chrysophanus thoe	Papilio troilus
Lycaena lygdamas	Papilio palamedes
Lycaena comyntas	Papilio philenor
Anosia plexippus	Epargyreus tityrus
Euptoieta claudia	Eudamus proteus
Argynnis idalia	Thorybes bathyllus
Argynnis diana	Alchalarus lycidas
Argynnis cybele	Hesperia tessellata
Argynnis alcestis	Hesperia centaureae
Brenthis myrina	Pholisora catullus
Brenthis boisduvali	Pholisora hayhursti
Melitaea harrisi	Thanaos lucilius
Phyciodes nycteis	Thanaos persius
Phyciodes ismeria	Amblyscirtes vialis
Phyciodes phaon	Erymnis ottoe
Phyciodes tharos	Thymelicus aetna
Grapta comma	Atalopedes huron
Grapta satyrus	Polites peckius
Vanessa antiopa	Limochroes taumas
Pyrameis atalanta	Limochroes pontiac
Pyrameis huntera	Euphyes verna
Pyrameis cardui	Euphyes metacomet
Junonia coenia	Poanes massasoit
Nathalis iole	Phycanassa viator

***Nepticula rhamnicola* nom. nov. (Lepid.).**

The name *Nepticula rhamnella*, used by me in describing a new species of *Nepticula* in the Journal of the Cincinnati Society of Natural History, xxi, 96, 1912, is preoccupied by *Nepticula rhamnella* H. S. of the European fauna.

I propose the name *Nepticula rhamnicola* for the American species.
—ANNETTE F. BRAUN, Cincinnati, Ohio.